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UNITED STATES DEBARTMENT OF AGRICULTURE
BUREAU OF AGRICULTURAL ECONOMICS
WASHINGTON, D. C.

1) 81946 March 25, 1946

MARCH 1 STOCKS OF DRY BEANS AND DRY PEAS

A survey of stocks of dry beans and dry peas made by the Crop Reporting Board of the U. S. Department of Agriculture indicates that on March 1, 1946 there were 419,000 bags of dry beans (uncleaned) on farms and 2,667,000 bags (cleaned) stored in the usual commercial storage places and under Production and Marketing Administration storage contracts in or near producing areas. On the same date there were 273,000 bags of dry peas (uncleaned) on farms and 2,023,000 bags in usual commercial and Production and Marketing Administration storage places in producing States. Estimated stocks by States and classes for March 1, 1945 and 1946 are shown in the following tables. About 58,000 bags of dry beans and 46,000 bags of dry peas stored for the Production and Marketing Administration are included in the totals in commercial storage on March 1, 1946. Estimated stocks do not include dry beans and peas already in direct consumption trade channels.

DRY BEANS ON FARMS AND IN COMMERCIAL STORAGE ON MARCH 1
- (In thousand bags of 100 pounds each)

			farms			\$10 MATE		commercial
Kind		(unclear	ied bas	is)	- :	-	stora	age_places_l/
		1945	_ :	1946			1945	1946
Pea & Medium Wh		587		303	41,000	and the	667	395
Great Northern		23		18			811	640
A : 22		1"	- 1	·		aug 45%	159	172
White Marrow		12-		3	1	* 151	14	14
White Kidney		12.		7	1	A San Same	1	1
11111 050 11110 0								
Pinto		117		58		200	707	262
Red Kidney	-	33	1	70		1.00	142	200
	An-		agent t	12		spread and	88	98
Small Red	gas teas d' t		Barri man			*****	82	101
		1 5		5	and the second		10	
Cranberry	4 44 44.5	25	1.	37			8	7
Yelloweye		25		13			0	WARTER THE REAL PROPERTY.
S. 1 1 T.				· delegan			TAE	367
Standard Lima			-				345	155
Baby Lima	-						-94	37
California Blad	ckeye	-	11.40	2.00 (30)			.42	
Garbanzo							15	. 3
								2004
Other	con	15		6			296	204
Total		820.,	\$14k at a	-419		3	481	2,667
	de di min			Lawy			at a mage	Carry 135
The state of the s								and the second of the second o

^{1/} Equivalent cleaned beans stored in usual commercial storage places including those used by the Production and Marketing Administration in or near important producing areas, but not in direct consumption channels.

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March 25, 1946

March 25, 1946

March 25, 1946 DRY BEANS: MARCH 1 STOCKS, BY CLASSES, ON FARMS (UNCLEANED BASIS) (Thousand bags of 100 pounds each)

Kind	:N.Y.:N	lich.:	Nebr.	:Mont.	Laano	: MAO : :	Colo.	New Mex.	alif.	Other	Total 21 States
1945: Pea & Med. White Great Northern Small White White Marrow White Kidney	12 2	530	- 1 - - -	9	ope one bothers formers repaired	3	-			15 10	587 23 — 12 2
Pinto Red Kidney Pink Small Red Cranberry Yelloweye	30	2 5 3			1 - 1	I	56	49	name	10 1 /	117 33 1 5 25
Standard Lima Baby Lima California Blackey Garbanzo		demanage garantee Germana Germana				T					
Other Total	2 9 <u>1</u>	540		1 _ 10 _	$-\frac{1}{3}$	4	1 _57	2 <u>5</u> 1	200000 mm	<u>8</u>	15 _820_
1946: Pea & Med. White Great Northern Small White White Marrow White Kidney	25 — 3 1	273	2	6	1	6			maniph maniph maniph teritors mapping	4 4	303 18 — 3 1
Pinto Red Kidney Pink Small Red Cranberry Yelloweye	9	2 5 2				1	37	14	orders orders orders orders	6 1	58 12 — 5 13
Standard Lima Baby Lima California Blacker Garbanzo	Constitute		errana errana pertural	aparent of the second of the s		State and Control of C					-
Other Total I/ Farm stocks in Co		'282 ia are		$-\frac{1}{7}$ ignification		7	1				6_419_

UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

March 25, 1946

DRY BEANS: MARCH 1 STOCKS, BY CLASSES, IN COMMERCIAL STORAGE (CLEANED BASIS) 1/
(Thousand bags of 100 pounds each)

Kind	.N.Y.:M	ich. :N	ebr: M	ont.:I	daho:W	yo.: 0	olo.:	Cx :C	alif.:	States	: 21
45:		<u> </u>		:	=	i-			i		: otate
Pea & Med. White	159 -	485	-		1			-	-	22	667
Great Northern	1		180	29	400	55	80	-	-	1	811
Small White	Sandarya Adia	-	-			-		-	156	3	159
White Marrow	14			-						project comb	14
White Kidney	1	-	B-10-10		944.000	grap tree	-	***			1
Pinto	19	68	102	***	23	15	350	96	28	6	707
Red Kidney	119	3			-	-			20		142
Pink					-	-		dared durp	88	-	88
Small Red	-	-			72			-	8	2	82
Cranberry	4	4			-		-		2	946-949	10
Yelloweye	6	2			****	****					8
Standard Lima		and parage	-				-	-	345	-	345
Baby Lima	-		annama.	-	-	-	-	Desir Street.	94		94
Calif. Blackeye	-					-	-		42	-	42
Garbanzo	-	-	200300	-	-		~~		15		15
Other	70	1	1	2	131	7	20	-	55	9	296
			-								
otal	393	628_	283	31_	_627_	_77 .	450_	96	853	42 _	3,401
946:											-0-
Pea & Med. White	63	323	201,000		2	-	-	Seelin quase	-	7	395
Great Northern	8	3	131	21	407	55	12		9.00	3	640
Small White	5			and tree		-	-		165	2	172
White Marrow	14				guay broke		-	*	tan per		1
White Kidney	1	, sergenti			-	-	- Aller Copped	-			_
Pinto	3	-	3		16	17	154	55	14	p.m.1000	262
Red Kidney	178	2	240000			ppen deals		-	20	gast arms	200
Pink	1		-	Street Street	-				97	ground	98
Small Red	3	1	51449-4	90ma paren	84	(STATE SHAPE		-	13		101
Cranberry	2	2		-					7		71
Yelloweye	5	2	Shring.	gave bette	-	(Million)	-	-	-		,
Standard Lima	9	-			-		(marks games)	-	358	-	367
Baby Lima	17			-		State Street		-	138		155
Calif. Blackeye	1	~		gang time	-		-		36		37
Garbanzo	-		-	-			-		3		3
Other	7		2	3	116	35	4		30	7	204
lotal	317	333	136	24	625	107	170	55	881	19	2,667
J Equivalent clea							alsto	rage	places	inclu	ding
those used by Prod	notion :	and Ma	ml-a+i	na Ad	to torion	+-	n in	07 70	ar imm	ortant	pro-

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points in Ohio.

LIBRARY CURHENT SERIAL RECORD

☆ MAR 2 7 1946 ☆

March 25, 1946

U.S. DEPARTMENT OF AGRICULTURE DEY PEAS: MARCH 1 STOCKS, BY CLASSES 1/ (Thousand bags of 100 pounds each)

Year and Class	:Michigan	:consin	Montar	na: Idaho	Wash- ington	Oregon	:Other :States	Total 9 States
		On H	arms (uncleane	ed basis)			
1945; Alaska, etc. 3/ Canada, etc. 4/ Other		1 - 1	1/4 ST	48	106	12 3 2	132	167 148
Total		2		58	109	17	138	324
1946: Alaska, etc. 3/ Canada, etc 4/ Other		1 2		11 2 5	108	2 16	106	122 108 43
Total	O	3	0	18	108	18	126 -	273
	-	T- 0			-			and desired from the female females.
TOTAL INCLDUING		In Comme	ercial		(cleaned		5/	
	6/ 355 6/ 12 6/ 1	229 3 7			-		320 17 43	3,086 273 723
1945: Alaska, etc. 3/ Canada, etc. 4/	6/ 355 6/ 12 6/ 1	229 3 7	93 1 146	Storage 815 114	(cleaned) 1,232 113 108	basis) 42 13	320	273
1945: Alaska, etc. 3/Canada, etc. 4/Other	6/ 355 6/ 12 6/ 1	229 3 7	93 1 146	815 114 403	(cleaned) 1,232 113 108	42 13 15	320 17 43	273 723
1945: Alaska, etc. 3/ Canada, etc. 4/ Other Total 1946. Alaska, etc. 3/ Canada, etc. 4/	6/ 355 6/ 12 6/ 1 6/ 368	229 3 7 	93 1 146 	815 114 403 1,332 432 22 333	(cleaned 1,232 113 108 1,453 865 41	42 13 15 -70 42 2	320 17 43 - 380 - 6 16	273 723 4,082 1,385 85

^{2/} North Dakota, Wyoming, and Colorado.

^{3/} Alaska and other smooth green kinds.

^{4/} White Canada, First and Best, and other yellow or white seeded kinds.

^{5/} Equivalent cleaned peas stored in usual commercial storage places and under P.M.A. storage contracts in or near important producing areas, but not in direct consumption channels.

^{6/} Includes a few nearby points in Ohio.